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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet

1 of 1

Complete if Known

Application Number	09/894,446
Filing Date	June 28, 2001
First Named Inventor	Sven Pleyer
Group Art Unit	n/a
Examiner Name	n/a

Attorney Docket Number 03797.00042

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
KP		"Integrated Home Service Network on Intelligent Intranet," INSPEC 2000 Institution of Electrical Engineers, INSPEC Abstract Number B2000-11-6210L-047, C2000-11-7830-001	
KP		"From Proven Office Technologies to the Intelligent Multimedia Home," INSPEC 2000 Institution of Electrical Engineers, INSPEC Abstract Number B2000-10-6210R-070, C2000-10-7830-001	
KP		"Holonic Supervisory Control and data Acquisition Kernel for 21st Century Intelligent Building System," INSPEC 2000 Institution of Electrical Engineers, INSPEC Abstract Number C2000-10-3365-004	Group 2100 Nov 29 2001
KP		"The ARGUS-Architecture for Global Computer Vision-Based Interaction and its Application in Domestic Environments," INSPEC 2000 Institution of Electrical Engineers (1999), INSPEC Abstract Number C2000-09-7830-005	
KP		"A Generic Network Management Architecture Targeted to support Home Automation Networks and Home Internet Connectivity," INSPEC 2000 Institution of Electrical Engineers, February 2000, INSPEC Abstract Number B2000-05-6210L-011, C2000-05-5620W-007	
KP		"A Generic Network Management Architecture Targeted to support Home Automation Networks and Home Internet Connectivity," INSPEC 2000 Institution of Electrical Engineers, February (1999), INSPEC Abstract Number B2000-04-6210C-028	
KP		"An Architecture for a Home Automation System," INSPEC Institution of Electrical Engineers (1998), INSPEC Abstract Number C2000-02-3365-003	
KP		"Mapping Home-Network Appliances to TCP/IP Sockets Using a Three-Tiered Home Gateway Architecture," INSPEC 2000 Institution of Electrical Engineers, August 1998, INSPEC Abstract Number B9811-6220W-001, C9811-5630-020	

Examiner Signature

Date Considered

8-12-04

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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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